HISTORIC PROPERTY INVENTORY FORM

IDENTIFICATION SEC	TION				
Field Site No.	3713	OAHP No.		Date Recorded	7 Oct 1994
Site Name Historic	Receiving Storeroo	om _			Revised 29 May 1998
Common	Carpenter Shop				
Field Recorder		E. Crist, I.C. Lindsay,	J.K. Keating		
Owner's Name		ergy, Richland Operati			
Address	P.O. Box 550				
City/State/Zip Code	Richland, WA 993	152			
y					
X Survey/Inventory National Register State Register Determined Eligibl Determined Not El Other (HABS, HAE Local Designation Classification District Status	igible	Site SR	Photography Photography N (Roll No. & Fra View of Date	leg. No. HCRL: Roll 16 me No.) N. W. & S exterior face 6 Oct 1994 Photo at right; Roll 163 view of north facade Structure	ades, some interior
Contributing	X	Non-Contributing	—	"""	
District/Thematic Non			ttan Project and	Cold War Era Historic Dis	strict
District/Tricillatic Non	illiation Name	Tialliolu Sile Mailia	ttari Froject and	Colu Wai Lia Historic Dis	SITICI
Description Section Materials & Features/s Building Type Plan Structural System No. of Stories	Industry Rectangular Wood frame One		Roof Type Gable Flat Monitor Gambrel x Shed	Hip Pyramidal Other (specify)	
Cladding (Exterior Wa	III Surfaces)				
Log Horizontal Wood S Rustic/Drop Clapboard Wood Shingle Board and Batten Vertical Board x Asbestos/Asphalt of Brick Stone Stucco			Roof Material Wood Shi Wood Sha Compositi Slate x Tar/Built-t Tile Metal (spe Other (spe Not visible	ake on IP ecify)	
Terra Cotta	Disal		Foundation	0	
Concrete/Concrete			Log Post & Pie	Concrete	
Vinyl/Aluminum Si	aing		Stone	er Block x Poured	
Metal (specify) Other (specify)			Brick		
Other (specify)				Other (specify)	
Integrity	•	ysical Appearance)	Not visible		
Changes to plan	ı	Intact	Slight N	Moderate I	Extensive
Changes to plan Changes to windows		X	x	\vdash	\vdash
Changes to original cla	dding	\vdash	X	\vdash	\vdash
Changes to interior		\vdash	\vdash	\vdash	X
Other (specify)		\vdash	H	\vdash	
Other (shedily)			\Box		

State of Washington, Department of Community Development Office of Archaeology and Historic Preservation 111 21st Avenue Southwest, Post Office Box 48343 Olympia, Washington 98504-8343 (206)753-4011

LOCATION	SECTIO	١
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Address	Building 3713, 300 Area				
City/Town/County/Zip Code		Richland	d/Benton County/99	352	
Twp 10 N Range 28 E	Section	11 1/4 9	Section	1/4 1/4 Sec	
Tax No./Parcel No.				Acreage	
Quadrangle or map name	-	Richland,	Washington Quad.	- 7.5 min series	1992
UTM References Zone	11	Easting	324460	Northing	5137860
Plat/Block/Lot		-		<u> </u>	
Cupplemental Man(c)					



High Styles/Forms (Check one or more of the following)					
	Greek Revival		Spanish Colonial Revival/Mediterranean		
	Gothic Revival		Tudor Revival		
	Italianate		Craftsman/Arts & Crafts		
	Second Empire		Bungalow		
	Romanesque Revival		Prairie Style		
	Stick Style		Art Deco/Art Moderne		
	Queen Anne		Rustic Style		
	Shingle Style		International Style		
	Colonial Revival		Northwest Style		
	Beaux Arts/Neoclassical		Commercial Vernacular		
	Chicago/Commercial Style		Residential Vernacular (see below)		
	American Foursquare	Х	Other (specify)		
	Mission Revival		Industrial Vernacular		
Vern	acular House Types				
	Gable Front		Cross Gable		
	Gable Front and Wing		Pyramidal/Hipped		
	Side Gable		Other (specify)		

NARRATIVE SECTION

Study Unit Themes (check one or more of the fo	ollowing)					
Agriculture Architecture/Landscape Architecture Arts Commerce Communications Community Planning/Development	Conservation Education Entertainment/Recreation Ethnic Heritage (specify) Health/Medicine Manufacturing/Industry Military	Politics/Government/Law Religion Science & Engineering Social Movements/Organizations Transportation X Other (specify) Manhattan Project and Cold W. X Study Unit Sub-Theme(s) Fuel Manufactur Facilities Support				
Statement of Significance		- asimos suppo	Tr (materials etc.age)			
Date of Construction 1943 Architect/Engineer/Builder Manhattan Engineer District and duPont Company x In the opinion of the surveyor, this property appears to meet the criteria of the National Register of Historic Places. x In the opinion of the surveyor, this property is located in a potential historic district (National and/or local).						

The 3713 Building was originally the general receiving storeroom for the 300 Area. The interior of the facility was divided into three sections by function. One part stored salvage materials, one stored spare machinery, and one stored miscellaneous items and housed a small office in the northwest corner.

Eventually, the 3713 building was converted into a carpenter/painting shop. The north end of the building was used as a sign shop, the middle was a carpenter shop and the south end was a paint shop. The northwest corner office was used as a general office by the foreman. The carpenter shop was equipped with a vacuum blower system to clear out sawdust. The paint shop contained a sand blaster and an exhaust ventilated paint spray booth. Adjacent to the paint shop is a transite paneled concrete pad used for sand blasting large objects. In 1987, the carpenter shop from 100 N was combined with 3713 and their equipment was consolidated. The building remains in use today as a carpenters shop.

The 3713 building was important to the general day-to-day functioning of activities in the 300 Area as a support services and storage building. It is therefore the conclusion of the U.S. Department of Energy that Building 3713 is eligible for inclusion in the National Register of Historic Places under Criterion A as a contributing property within the Hanford Site Manhattan Project and Cold War Era Historic District.

Description of Physical Appearance

The 3713 Carpenter Shop is a one-story, wood-framed, rectangular building with a shed roof, concrete block walls and a north-south orientation. The dimensions of the structure are 120 feet by 40 feet and covers 4880 square feet. The west wall contains many multi-pane windows, some of which are double-hung and fairly new. On the south wall, there is a single entry door with semi-circular steps leading to it. On the east elevation, there are also many multi-pane windows. Replacement glass and frames have been installed in some windows and a few are boarded up with plywood. On the south end of the elevation is the concrete pad enclosed by a metal fence which blocks the view of a door. The interior of the building contains wooden 2 inch by 6 inch crossbeams visible along the ceiling. Two sets of wood columns run the length of the concrete slab floor. A wall divider is still in place from the days when the building was divided into three parts by presswood partitions. Florescence lighting is present inside the building; it is unknown if the explosion proof incandescent lighting originally in the paint shop still exists. Radioactive contamination is present in the 3713 Building which has stored contaminated salvage materials and tools in the past. The building has been slightly modified since 1980 including the relocation of a door.

(See Continuation Sheet)

Historic Property Inventory Form Continuation Sheet: 3713

Major Bibliographic References

Drawing: W-69305

AEC-GE Study Group. 1964. Catalog of Hanford Buildings and Facilities, 300 Area. GEH-26434. Richland, Washington.

Condition Assessment Survey, Building 3713. 1993. Westinghouse Hanford Company. Richland, Washington.

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Gerber, M.S. 1993. Multiple Missions: The 300 Area in Hanford Site History. WHC-MR-0440, Westinghouse Hanford Company. Richland, Washinton.

Gerber, M.S. 1992. Past Practices Technical Characterization Study - 300 Area - Hanford Site . WHC-MR-0338, Westinghouse Hanford Company. Richland, Washington.

Mattair, Steve (DynCorp). February 1998. Personal Communication. Richland, Washington.